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Weidong Shi, Hsien-Hsin S. Lee, Laura ` Falk, Mrinmoy Ghosh

June 2006 ISCA '06: Proceedings of the 33rd annual international symposium on Computer Architecture

Publisher: IEEE Computer Society

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This paper presents a high-availability system architecture called INDRA an INtegrated framework for Dependable and Revivable Architecture that enhances a multicore processor (or CMP) with novel security and fault recovery mechanisms. INDRA represents ...

2 An Integrated Framework for Dependable and Revivable Architectures Using Multicore Processors

Weidong Shi, Hsien-Hsin S. Lee, Laura ` Falk, Mrinmoy Ghosh
May 2006 ACM SIGARCH Computer Architecture News, Volume 34 Issue 2
Publisher: ACM

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3 Tar and Taper for Linux: Learn to use tar and the friendly taper archival tools.

Yusuf Nagree
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4 DLFM: a transactional resource manager

Hui-I Hsiao, Inderpal Narang
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Publisher: ACM

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The DataLinks technology developed at IBM Almaden Research Center and now available in DB2 UDB 5.2 introduces a new data type called DATALINK for a database to reference and manage files stored external to the database. An external file is put under ...

5 DLFM: a transactional resource manager



Hui-I Hsiao, Inderpal Narang
May 2000 SIGMOD '00: Proceedings of the 2000 ACM SIGMOD international conference on Management of data
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6 Twelve steps to recovery: my co-dependent relationship with tivoli



Karen Griffiths, Tammie Kramolis
October 2007 SIGUCCS '07: Proceedings of the 35th annual ACM SIGUCCS conference on User services
Publisher: ACM

Full text available: pdf(222.98 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 66, Citation Count: 0

Several years ago Baylor University moved from a passively managed data backup model to an actively managed strategy. As much as we would like the responsibility for data backup to reside with the owner of the data, we realize that in most cases this ...

Keywords: ITS, baylor resnet, bearweb, data recovery, data storage, heat®, help desk, information technology services, relationship, security, software support, tivoli storage manager®

7 Introduction to Sybase, Part 1

Jay Sissom
June 1999 Linux Journal, Volume 1999 Issue 62es
Publisher: Specialized Systems Consultants, Inc.

Full text available: html(19.49 KB) Additional Information: full citation, abstract, references, index terms

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Setting Up the Server: Sybase comes to Linux--here's how it works

8 Recovery in the Calypso file system

Murthy Devarakonda, Bill Kish, Ajay Mohindra

August 1996 ACM Transactions on Computer Systems (TOCS), Volume 14 Issue 3

Publisher: ACM

Full text available: pdf(318.88 KB) Additional Information: full citation, abstract, references, cited by, index terms, review

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This article presents the deign and implementation of the recovery scheme in Calypso. Calypso is a cluster-optimized, distributed file system for UNIX clusters. As in Sprite and AFS, Calypso servers are stateful and scale well to a large number of clients. ...

Keywords: Calypso, cluster systems, distributed state, state reconstruction

9 Field studies of computer system administrators: analysis of system management tools and practices

Rob Barrett, Eser Kandogan, Paul P. Maglio, Eben M. Haber, Leila A. Takayama, Madhu Prabaker

November 2004 CSCW '04: Proceedings of the 2004 ACM conference on Computer supported cooperative work

Publisher: ACM

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Computer system administrators are the unsung heroes of the information age, working behind the scenes to configure, maintain, and troubleshoot the computer infrastructure that underlies much of modern life. However, little can be found in the literature ...

Keywords: collaboration, command-line interfaces, ethnography, situation awareness, system administration

10 System Administration

Jarra Voleynik, Anna Voleynik

November 1999 Linux Journal, Volume 1999 Issue 67es

Publisher: Specialized Systems Consultants, Inc.

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EMU--Event Management Utility: The authors present a freely available tool for monitoring enterprise systems through simplicity toward complexity

11 Linux Gazette Configuring procmail with The Dotfile Generator

Jesper Pedersen
April 1998 Linux Journal, Volume 1998 Issue 48es
Publisher: Specialized Systems Consultants, Inc.

Full text available: html(16.29 KB) Additional Information: full citation, abstract, references, index terms

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Linux Gazette Configuring procmail with The Dotfile Generator

12 Cluster-based online monitoring system of web traffic

Yun Mao, Kang Chen, Dongsheng Wang, Weimin Zheng
November 2001 WIDM '01: Proceedings of the 3rd international workshop on Web information and data management
Publisher: ACM

Full text available: pdf(453.72 KB) Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 47, Citation Count: 1

Web traffic has been increasing and evolving rapidly in recent years. It is important to measure the volume and characteristic of such dominant traffic to understand large-scale user access pattern and analyze performance of Web applications. Among the ...

13 Towards a more effective way of teaching a cybersecurity basics course

Rose Shumba
December 2004 ACM SIGCSE Bulletin, Volume 36 Issue 4
Publisher: ACM

Full text available: pdf(262.95 KB) Additional Information: full citation, abstract, references, cited by

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 29, Citation Count: 1

The Cybersecurity Basics course is an interdisciplinary course for the Criminology, Management Information Systems and Computer Science students at IUP. The course introduces computer security by focusing on host security. This paper describes laboratory ...

Keywords: cybersecurity, exercises, security, tools

14 Towards a more effective way of teaching a cybersecurity basics course



Rose Shumba
June 2004 ITiCSE-WGR '04: Working group reports from ITiCSE on Innovation and technology in computer science education
Publisher: ACM
Full text available: pdf(262.95 KB) Additional Information: full citation, abstract, references, cited by

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 29, Citation Count: 1

The Cybersecurity Basics course is an interdisciplinary course for the Criminology, Management Information Systems and Computer Science students at IUP. The course introduces computer security by focusing on host security. This paper describes laboratory ...

Keywords: cybersecurity, exercises, security, tools

15 The taser intrusion recovery system



Ashvin Goel, Kenneth Po, Kamran Farhadi, Zheng Li, Eyal de Lara
October 2005 SOSP '05: Proceedings of the twentieth ACM symposium on Operating systems principles
Publisher: ACM
Full text available: pdf(346.32 KB) Additional Information: full citation, abstract, references, index terms

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Recovery from intrusions is typically a very time-consuming operation in current systems. At a time when the cost of human resources dominates the cost of computing resources, we argue that next generation systems should be built with automated intrusion ...

Keywords: file systems, intrusion analysis, intrusion recovery, snapshots

16 On-line encrypted backups for your laptop

Ben Martin
December 2007 Linux Journal, Volume 2007 Issue 164
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(314.00 bytes) Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): 48, Downloads (12 Months): 86, Citation Count: 0

FUSE your laptop.

17 The taser intrusion recovery system



Ashvin Goel, Kenneth Po, Kamran Farhadi, Zheng Li, Eyal de Lara
October 2005 ACM SIGOPS Operating Systems Review, Volume 39 Issue 5
Publisher: ACM

Full text available: pdf(346.32 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 148, Citation Count: 0

Recovery from intrusions is typically a very time-consuming operation in current systems. At a time when the cost of human resources dominates the cost of computing resources, we argue that next generation systems should be built with automated intrusion ...

Keywords: file systems, intrusion analysis, intrusion recovery, snapshots

18 A performance analysis of a cache-based file prediction protocol for mobile file systems



Azzedine Boukerche, Raed A. Al-Shaikh
October 2006 PM2HW2N '06: Proceedings of the ACM international workshop on Performance monitoring, measurement, and evaluation of heterogeneous wireless and wired networks
Publisher: ACM

Full text available: pdf(219.32 KB) Additional Information: full citation, abstract, references, index terms

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File prediction is the process of bringing necessary files into cache before they are needed, while file caching is the process of maintaining required data in memory for future reuse. Our combined concept, which is the cache-based file prediction, is ...

Keywords: caching algorithm, distributed file systems, paradise file system, pre-fetching algorithm

19 A load cluster management system using SNMP and web

Myung-Sup Kim, Mi-Joung Choi, James W. Hong
November 2002 International Journal of Network Management, Volume 12 Issue 6
Publisher: John Wiley & Sons, Inc.

Full text available: pdf(355.47 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 156, Citation Count: 0

Clustered servers for Internet service is a popular solution to cope with the explosive increase in client requests. The high probability of service failure in cluster servers make the cluster management system necessary to provide high availability ...

20 From the Publisher: Is Linux Reliable Enough?

Linux Journal Staff
July 1997 Linux Journal, Volume 1997 Issue 39es
Publisher: Specialized Systems Consultants, Inc.
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